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## Aviteq

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### BRAND'S PRODUCTS

Product	Description
<a href="#">59333</a>	IMBALANCE MOTOR 220-277 / 380-480V, 60Hz (KL)
<a href="#">MVC50-4 31186</a>	magnetic vibrator
<a href="#">MVC50-4.2 (230V 50HZ 3,5A )</a>	magnetic vibrator
<a href="#">MVC50-4</a>	Magnetvibrator
<a href="#">33592 - MVE50-4 380..420V 50HZ 6,8A</a>	MAGNETIC VIBRATOR
<a href="#">MVES 50-1 380V / 31264</a>	ELECTROMAGNETIC DRIVE
<a href="#">P/N: 31264; Type: MVES50-1 380..500V 50HZ 11A</a>	MAGNETIC VIBRATOR
<a href="#">PA1-2</a>	SCHWINGUNGS-AUFNEHMER
<a href="#">SAE-GS40-2</a>	Steuerung
<a href="#">SAE-GS50-2 (31939)</a>	Vibration Controller for Magnetic Vibrators
<a href="#">SCE – EN25 – 2</a>	Connection device
<a href="#">26773 - SCE-EN50-2 3</a>	CONTROL
<a href="#">SCE-CN50-2</a>	control unit
<a href="#">26774 - SCE-EN50-2 500..520V 50HZ 15A IP20</a>	controller
<a href="#">SRA-C50/01-1-1</a>	controller
<a href="#">P/N: 59303, Type: UVE10X-A2.1 (220-277/380-480V 60HZ)</a>	rebalancing motor
<a href="#">57091</a>	UNWUCHTMOTOR
<a href="#">UVK79W-A1.1</a>	Unbalance Motor Controller
<a href="#">26773 - SCE-EN50-2 380..420V 50HZ 15A IP20</a>	controller
<a href="#">28155 - SCE-CN50-2</a>	CONTROL
<a href="#">57093 / UVG 38X-A1.1 / 60HZ (KL)</a>	UNWUCHTMOTOR
<a href="#">57007 / UVC 3Y-A1.1 - 60HZ</a>	UNWUCHTMOTOR
<a href="#">SC-EN50-2 Artikel-Nr.: 29489</a>	STEUERUNG
<a href="#">MVE50-4</a>	MAGNETIC VIBRATOR
<a href="#">SC-EN50-2 380..420V, 15A (Artikelnr.: 26773)</a>	STEUERUNG
<a href="#">MVD50-4 13 FED. 380..420V (Artikelnr.: 2231)</a>	MAGNETVIBRATOR
<a href="#">MVE50-4, 500V/50Hz</a>	Magnetvibrator
<a href="#">SPARE</a>	MAGNETVIBRATOR
<a href="#">32005 - SAE-GS60-2</a>	CONTROLLER
<a href="#">UVK79W-A1.1 57143</a>	Unbalance Motor Controller
<a href="#">SCE-DN50-2 / 28167</a>	VIBTRONIC® Controller for Magnetic Vibrators
<a href="#">SC-CN50-2</a>	VIBTRONIC® Controller for Magnetic Vibrators
<a href="#">SCE-CN50-2 26771</a>	VIBTRONIC® Controller for Magnetic Vibrators
<a href="#">28167</a>	CONTROL
<a href="#">SCE-EN50-2 26773</a>	CONTROL

Product	Description
<a href="#">SDE25/02-1</a>	Vibration drive
<a href="#">MVES33-1P.</a>	MAGNETVIBRATOR
<a href="#">FUVD5.4X-A1.1 220-277/380-480V 60HZ</a>	Unbalance Motor Controller
<a href="#">30025</a>	Replacement Part for Aviteq Equipment
<a href="#">SCE-DN60-2</a>	CONTROLLER
<a href="#">33592 MVE50-4</a>	electromagnetic drive,
<a href="#">FUV D 5.4 X</a>	electromechanical motor
<a href="#">MVD50-4 13 FED. 230V 50HZ</a>	Magnetic Vibrator for 230V 50Hz Operation
<a href="#">P/N:28167; Type:SCE-DN50-2</a>	CONTROL
<a href="#">MVD50-4 13 FED. 380..420V 50HZ 4A</a>	Magnetic Vibrator for 380–420V 50Hz Operation
<a href="#">KF0.9-1</a>	Control Unit for Magnetic Vibrator Operation
<a href="#">KF12-2 230V 50HZ 2,2A</a>	KLEINFÖRDERANTRIEB
<a href="#">KF6-2 230V 50HZ 0.85A</a>	SMALL CONVEYOR DRIVE
<a href="#">MVE50-4 13 FED. 380..420V 50HZ 6.8A</a>	Magnetic Vibrator for 380–420V 50Hz Operation
<a href="#">UV G 30 W - 2</a>	Unbalance Motor for 30W Operation
<a href="#">UV H 46 W-1</a>	Unbalance Motor for 46W Operation
<a href="#">UV F 18 X-2</a>	Unbalance Motor for 18W Operation
<a href="#">MVC50-4 380..420V 50HZ 2.1A</a>	Magnetic Vibrator for 380–420V 50Hz Operation
<a href="#">P/N: 59301, Type: UVE10X-A2.1 (220-240/380-415V 50HZ)</a>	VIBRO MOTOR
<a href="#">26773</a>	Einbausteuerung
<a href="#">29489</a>	Gehäusesteuerung
<a href="#">MVD50-4 380..420V 50HZ 4A</a>	MAGNETIC VIBRATOR
<a href="#">MVC50-4.2 380..420V 50HZ 2.1A</a>	Magnetic Vibrator for 380–420V 50Hz Operation
<a href="#">UVF16W-A2.1 220-240/380-415V 50HZ</a>	VIBRATION ENGINE
<a href="#">UVF18X-A2.1</a>	Motor
<a href="#">63563 Type PA2-2</a>	Vibration Sensor IP65
<a href="#">57041 Type UVE7X-A2.1</a>	MOTOR
<a href="#">16940</a>	COVER ALU
<a href="#">MVB50-4</a>	MAGNETVIBRATOR
<a href="#">MVE25-4</a>	MAGNETIC VIBRATOR
<a href="#">MVD 50-4 400V, 50HZ, 6.8AMP</a>	Electromagnetic Drive
<a href="#">Type: UV G 30W-A1 S/N: 080652670</a>	Motor
<a href="#">FUV F 18X</a>	Unbalance Motor for 18W Operation
<a href="#">Spare KF 6-2</a>	RUBBER BUFFERS
<a href="#">1551</a>	LEAF SPRING
<a href="#">1552</a>	LEAF SPRING
<a href="#">1720</a>	LEAF SPRING
<a href="#">FUV L 36V-A1.1</a>	Unbalance motor
<a href="#">SCE-ES50-2 (380...420V 50HZ 15A IP20)</a>	Control unit
<a href="#">UVC3Y-A1.1 220-240/380-415V</a>	IMBALANCE MOTOR
<a href="#">33551 / MVD50-4</a>	VIBRATOR
<a href="#">MVG50-2 (30004)</a>	MAGNETIC VIBRATOR
<a href="#">P/N: 33341; Type: MVG60-2</a>	Spring Base
<a href="#">P/N: 32224; Type: DIN125-B40-140HV-A2K</a>	Washer
<a href="#">P/N: 33340; Type: MVG60 BEA</a>	Washer

Product	Description
<a href="#">EUUV K 44V-A1.1 (254-277/440-480V 60HZ)</a>	UNBALANCE MOTOR (KL)
<a href="#">NC M12 L00</a>	MOTOR
<a href="#">P/N: 33592; Type: MVE50-4 380..420V 50HZ 6.8A</a>	
<a href="#">Type: MVE 50-4</a>	MAGNETIC VIBRATOR
<a href="#">P/N:91522; Type:UVG21W-A2.1</a>	IMBALANCE MOTOR (KL)
<a href="#">P/N:23774; Type:SRAE-C100/01-1-1</a>	VIBRATION MODULE
<a href="#">P/N: 33551; Type: MVD50-4 380..420V 50HZ 4A</a>	magnetic vibrator
<a href="#">P/N:57146; Type: UVK44V-A1.1</a>	UNSTABLE ENGINE (KL)
<a href="#">31264 - MVES50-1 380..500V 50HZ 11A</a>	MAGNETIC VIBRATOR
<a href="#">P/N:59311; Type:UVF20Y-A2.1</a>	UNBALANCING MOTOR
<a href="#">MVES50-1 220-240V</a>	MAGNETIC VIBRATOR
<a href="#">SAE-FS50-2</a>	CONTROLLER
<a href="#">UVK79W-A3.1 (86159)</a>	6-PIN UNBALANCE MOTOR 7.0 kW IP66 (KL)
<a href="#">33195</a>	PROTECTIVE COVER MVE
<a href="#">33216</a>	PROFILE RUBBER RING
<a href="#">KF12Y-1 230V 50HZ 2,2A</a>	SMALL CONVEYOR DRIVE
<a href="#">KF0.9-1/R1</a>	SMALL CONVEYOR DRIVE
<a href="#">UVC 3Y-2 (85758)</a>	imbalance motor
<a href="#">UVC3Y-A3.1 (85757)</a>	IMBALANCE MOTOR
<a href="#">ME12Y 230 V 50/60Hz</a>	AVITEQ DOSING DRIVE
<a href="#">KF6Y-1 / 28024</a>	SMALL CONVEYOR DRIVE
<a href="#">Adjustment to the useful weight (calibration)</a>	Calibration Service for Magnetic Vibrators
<a href="#">MVE 30-3</a>	Electromagnetic Vibrator for Bulk Material Handling
<a href="#">86006 - UVF24X-A3.1</a>	Unbalance Motor for Vibratory Equipment
<a href="#">EUVB1.9Y</a>	Unbalance Motor for Vibratory Equipment
<a href="#">MVFS50-2P / 31269</a>	ELECTROMAGNETIC DRIVE
<a href="#">SA-GS50-2S8</a>	Vibration Controller for Magnetic Vibrators
<a href="#">NOMVFS50-2P</a>	Working mass for MVFS50-2P magnetic vibrator part
<a href="#">30640</a>	Replacement Part for Aviteq Equipment
<a href="#">26772 - SCE-EN50-2 220..240V 50HZ 15A IP20</a>	CONTROL
<a href="#">UVF18X-A3.1</a>	UNBALANCE MOTOR 4-PIN 1.1kW IP66 (KL)
<a href="#">eTFH 400L-2-01 (EEx)</a>	Explosion-Proof Vibratory Feeder Drive
<a href="#">ETFH400R-2-01(EX)</a>	Explosion-Proof Vibratory Feeder Drive
<a href="#">85925</a>	unbalance motor
<a href="#">SCE-CN60-2</a>	CONTROLLER
<a href="#">85923</a>	unbalance motor
<a href="#">P/N: 86010; Type: UVF16W-A3.1</a>	rebalancing motor
<a href="#">P/N: 85978; Type: UVF11W-A3.1</a>	unbalance motor
<a href="#">P/N: 63963; Type: SFAE08/08-3-2</a>	frequency control
<a href="#">UVB0.3X-A1.1 220-240/380-415V 50HZ</a>	vibrating motor
<a href="#">UVC2.1X-A3.1 220-240/380-415V 50HZ 0.71/0.41A</a>	Unbalance Motor for Vibratory Equipment
<a href="#">P/N: 86040; Type: UVG38X-A3.1 220-277/380-480V 60HZ</a>	
<a href="#">6.75/3.90A</a>	unbalance motor
<a href="#">P/N: 33592; Type: MVE50-4</a>	magnetic vibrator
<a href="#">86058</a>	Unbalance Motor for Vibratory Equipment

<b>Product</b>	<b>Description</b>
<a href="#">Model MVES50-1P-TR</a>	electromagnetic drive
<a href="#">UVG38X-A3.1</a>	unbalance motor
<a href="#">UVH38W-A3.1</a>	unbalance motor
<a href="#">MVD60-4</a>	Magnetic Vibrator for Bulk Material Handling
<a href="#">MVC50-4 230V 50HZ 3.5A</a>	Magnetic Vibrator for 230V 50Hz Operation
<a href="#">SFA-08/08-3-2</a>	Frequency Controller for Vibratory Equipment
<a href="#">UVF18X-A3.1 2</a>	Unbalance Motor for Vibratory Equipment
<a href="#">28159</a>	Replacement Part for Aviteq Equipment
<a href="#">FUV H 46 W</a>	Vibration Motor Explosion Proof
<a href="#">UVB0.7X-A3.1</a>	Unbalance Motor for Vibratory Equipment
<a href="#">SAE-GS50-2</a>	CONTROL
<a href="#">bearings for FUV L 64W-A1.1</a>	ROLLER BEARING
<a href="#">grease for FUV L 64W-A1.1</a>	PURPOSE GREASE
<a href="#">FUV L 64W-A1.1</a>	Unbalance Motor for Vibratory Equipment
<a href="#">SA-GS50-2W4 (18795)</a>	Vibration Controller for Magnetic Vibrators
<a href="#">VIBTRONIC SCE-ES50-2</a>	STEERING
<a href="#">SAE-GS40-2S7</a>	VIBTRINIC THYRISTOR
<a href="#">MVES60-2</a>	Electromagnetic Vibrator for Bulk Material Handling
<a href="#">MVC50-4.2 /41932</a>	magnetic vibrator
<a href="#">SCE-ES60-2</a>	Control Unit for Electromagnetic Vibrators
<a href="#">UVC3Y-A3.1 220-240/380-415V 50HZ 1.04/0.60A</a>	Unbalance Motor for Vibratory Equipment
<a href="#">SAE-GS33-2 380..420V 50HZ 25A IP00</a>	Vibration Controller for Magnetic Vibrators
<a href="#">106386 / M13-1503</a>	Replacement Part for Aviteq Equipment
<a href="#">MVE60-4 380..420V</a>	MAGNETIC VIBRATOR
<a href="#">UVL64X-A3.1</a>	unbalance motor
<a href="#">9550 KF6Y/550/100</a>	vibrating channel
<a href="#">MVE60-4</a>	magnetic vibrator
<a href="#">FUVF24X-A2.1</a>	UNBALANCE MOTOR
<a href="#">MVES60-2P</a>	STATIC MAGNETIC VIBRATOR
<a href="#">28006 - KF12Y-1 230V 50HZ 2.2A</a>	SMALL CONVEYOR DRIVE
<a href="#">33551</a>	MAGNETIC VIBRATOR
<a href="#">Controller for - 3000003160</a>	Control Unit for Specific Equipment
<a href="#">48605 - VSE3-2</a>	PROTECTION UNIT AGAINST OVERVOLTAGE
<a href="#">26776 - SCE-ES50-2</a>	CONTROL
<a href="#">31996 - SAE-GS33-2</a>	CONTROL
<a href="#">SCE-EN60-2</a>	
<a href="#">MVD50-4 230V 50HZ</a>	Magnetic Vibrator for 230V 50Hz Operation
<a href="#">KF0.7Z-1/R1-CR</a>	Control Unit for Magnetic Vibrators
<a href="#">UVG21W-A4.1</a>	Unbalance Motor for Vibratory Equipment
<a href="#">MVE50-4/ 33592</a>	Electromagnetic Vibrator for Bulk Material Handling
<a href="#">31268 - MVFS50-2 380..500V 50HZ 16A</a>	MAGNETIC VIBRATOR
<a href="#">KF24Y-1 230V 50HZ 3.75A / 96240</a>	Unbalance Motor for Vibratory Equipment
<a href="#">85890 / M13-1460</a>	Replacement Part for Aviteq Equipment
<a href="#">33595 - MVD50-4 230V 50HZ 6.8A</a>	MAGNETIC VIBRATOR
<a href="#">UVG38X-A4.1 220-240/380-415V 50HZ 6.75/3.90A</a>	Unbalance Motor for Vibratory Equipment

Product	Description
<a href="#">UV G 30W-A4 1</a>	Vibrator motor
<a href="#">105714 / MVD25-5</a>	magnetic vibrator
<a href="#">UVA0.6Y-A3.1</a>	imbalance motor
<a href="#">SAE-GS33-2 3</a>	CONTROL
<a href="#">85762 - UVC3Y-A3.1</a>	Unbalance Motor for Vibratory Equipment
<a href="#">85746 - UVB0.7X-A3.1</a>	Unbalance Motor for Vibratory Equipment
<a href="#">892 - REPAIR/TEST CONTROL SYSTEM - SCE-EN50-2</a>	Control Unit for Electromagnetic Vibrators
<a href="#">86625 -EMPTY HOUSING FOR SCE -2</a>	Enclosure for SCE-2 Control Unit
<a href="#">34861 -TERMINAL PLUG 14-PIN MCVW 1.5/14-ST-</a>	14-Pin Terminal Plug for MCVW Series
<a href="#">9381 - COSTS REPAIR/TESTING</a>	Repair and Testing Services for Aviteq Equipment
<a href="#">SAE-GS33-2V / 15609</a>	Vibration Controller for Magnetic Vibrators
<a href="#">UBG38X-1T 207-253/414-480V 60HZ 8.30/4.15A / 38362</a>	Unbalance Motor for Vibratory Equipment
<a href="#">UBC1.9X-1A 220-240/380-415V 50HZ 0.85/0.49A</a>	motor
<a href="#">FUV E 5W</a>	motor
<a href="#">UBH37W-1TS</a>	Imbalance motor
<a href="#">61085, Type MVES50-1</a>	magnetic vibrator
<a href="#">31996</a>	
<a href="#">MVD30-3</a>	MAGNETIC VIBRATOR
<a href="#">28167 /SCE-DN50-2</a>	controller
<a href="#">43731 /W90-2528</a>	
<a href="#">99752/W90-2527R2</a>	
<a href="#">28167 / SCE-DN50-2 380..420V 50HZ 15A IP20</a>	CONTROLLER
<a href="#">MVC50-4 / 31185</a>	magnetic vibrator
<a href="#">FUV C 3Y</a>	electromechanical unbalanced motor
<a href="#">UNM -46100-002</a>	small conveyor drive
<a href="#">38314 / UBE11X-1A 220-240/380-415V 50HZ 2.42/1.40A</a>	
<a href="#">MVE60-4-S0</a>	VIBRATOR MOTOR
<a href="#">38474/fUBG21W-1TS 220-240/380-415V 50HZ 7.79/4.50A</a>	
<a href="#">MVE60-4 440..480V 60HZ 5.8A</a>	MAGNETIC VIBRATOR
<a href="#">28183 SCE-ES60-2</a>	
<a href="#">MVC 60-4.1</a>	ELECTROMAGNETIC DRIVE
<a href="#">FUV G 30 W</a>	ELECTROMECHANICAL UNBALANCED MOTOR
<a href="#">FUV G 38 X-A4.1</a>	
<a href="#">UBF17X-1TS</a>	
<a href="#">SAE-GS50-2 380V</a>	THYRISTOR CONTROLLER
<a href="#">SCE-ES50-2 380V</a>	THYRISTOR CONTROLLER
<a href="#">SCE-ES50-2 500V</a>	THYRISTOR CONTROLLER
<a href="#">SAE-GS50-2 500V</a>	THYRISTOR CONTROLLER
<a href="#">UVE7X-A3.1</a>	Unbalanced motor
<a href="#">UBE7X-1A</a>	
<a href="#">SAE-GS50-2 IP00 / 31939</a>	
<a href="#">UBC1.9X-1A 207-253/414-480V 60HZ 1.00/0.50A</a>	
<a href="#">SCE-ES50-2 IP20 / 26776</a>	
<a href="#">UBG21W-1TS / 38472</a>	
<a href="#">fUBG30W-1TS</a>	

Product	Description
<a href="#">MVES50-1 38-500V</a>	
<a href="#">KF12Y-1F</a>	ELECTROMAGNETIC DOSING DRIVE
<a href="#">MVE50-4 380..420V</a>	
<a href="#">SDE15/01-2</a>	CONTROL
<a href="#">SDE15/02-2 380..600VAC ~50/60HZ 15A IP20</a>	CONTROL